G)	<b>FPA</b>	

REGION POTENTIAL HAZARDOUS WASTE SITE TENTATIVE DISPOSITION File this form in the regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460. I. SITE IDENTIFICATION United E. ZIP CODE D. STATE 75110 P II. TENTATIVE DISPOSITION Indicate the recommended action(s) and agency(ies) that should be involved by marking 'X' in the appropriate boxes. **ACTION AGENCY** RECOMMENDATION MARK'X PRIVATE A. NO ACTION NEEDED -- NO HAZARD B. INVESTIGATIVE ACTION(S) NEEDED (If yes, complete Section III.) C. REMEDIAL ACTION NEEDED (If yes, complete Section IV.) ENFORCEMENT ACTION NEEDED (if yes, specify in Part E whether the case will be primarily managed by the EPA or the State and what type of enforcement action is anticipated.) E. RATIONALE FOR DISPOSITION of an active wool insulation manufacturer and an active fandfill. On-site Site 15 the location of an active wool insulation manufacturer and an active fanatill. 697-517th Sampling was conducted on 12/1784 which resulted in a resampling recommendation to obtain a good background Sample. Another sampling mission was conducted on 8/2?/8? to obtain off-site samples. The sample results thus far indicated elevated levels of lead, zinc, and assenic north and south of the site. The route of migration is unknown at this time, however, it has been suspected to be via the air route since the contamination tollows the wind patterns. More investigation is required at this site, however, sitied the site is active it does not fall under CERCLA jurisdiction. Therefore, the site should be refered to RCLA. G. IF A CASE DEVELOPMENT PLAN IS NECESSARY, INDICATE THE ESTIMATED DATE ON WHICH THE PLAN WILL BE DEVELOPED . INDICATE THE ESTIMATED DATE OF FINAL DISPOSITION (mo., day, & yr.) (mo., day, & yr.) H. PREPARER INFORMATION TELEPHONE NUMBER 1. NAME 3. DATE (mo., day, & vr.) Joe III. INVESTIGATIVE ACTIVITY NEEDED A. IDENTIFY ADDITIONAL INFORMATION NEEDED TO ACHIEVE A FINAL DISPOSITION. B. PROPOSED INVESTIGATIVE ACTIVITY (Detailed Information) 2. SCHEDULED DATE OF ACTION 3. TO BE PERFORMED BY (EPA, Con-1. METHOD FOR OBTAINING NEEDED ADDITIONAL INFO. 5. REMARKS (mo,day, & yr) tractor, State, etc.) a. TYPE OF SITE INSPECTION (3) SUPERFUND FILE b. TYPE OF MONITORING

EPA Form T2070-4 (10-79)

C. TYPE OF SAMPLING

(2)

(1)

9419759

Continue On Reverse

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REORGANIZED



Continuea FR	om r ront										
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B. LONG TERM	STRATEGY (On SI	te & Off-Si	ite): List all lo	ng te	rm solutio	ons, e.g	., excavation,	removal, gro	und water	monitoring wells, etc.	
See Instructi	ons for a list of Key	2. EST.	3. EST.	ions	to be use	d in the	spaces below.	<u> </u>			
1. ACTION		START DATE	END DATE yr) (mo,day,&y	ACTION AG (EPA, Sta		ete	5. ESTIMATED COST		6. SPECIFY 311 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED		
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C. PRIVATE	-				<b>d. О</b> ТН	ER (sp	ocity)				